

Fig. 1a

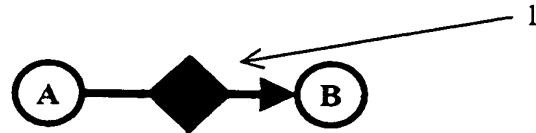
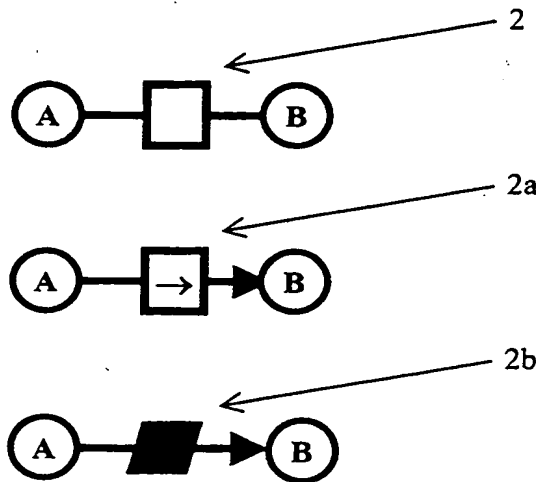


Fig. 1b



09806727-070001

Fig. 1c

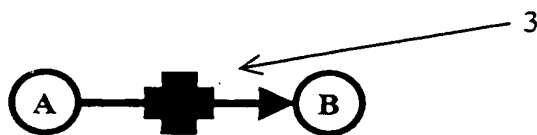


Fig. 1d

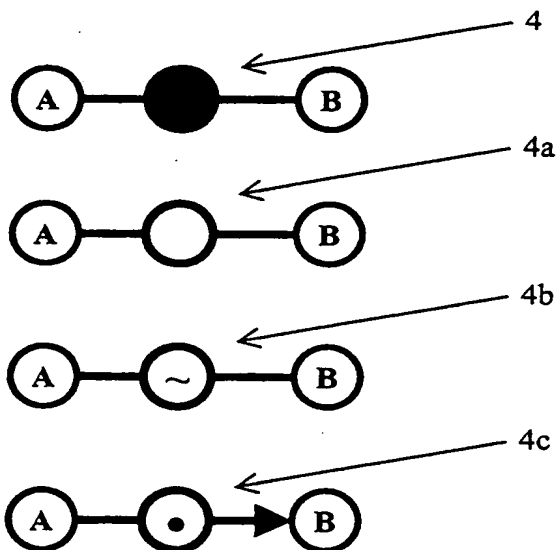
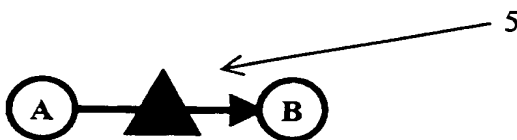


Fig. 1e



0986220-2290860

Fig. 2

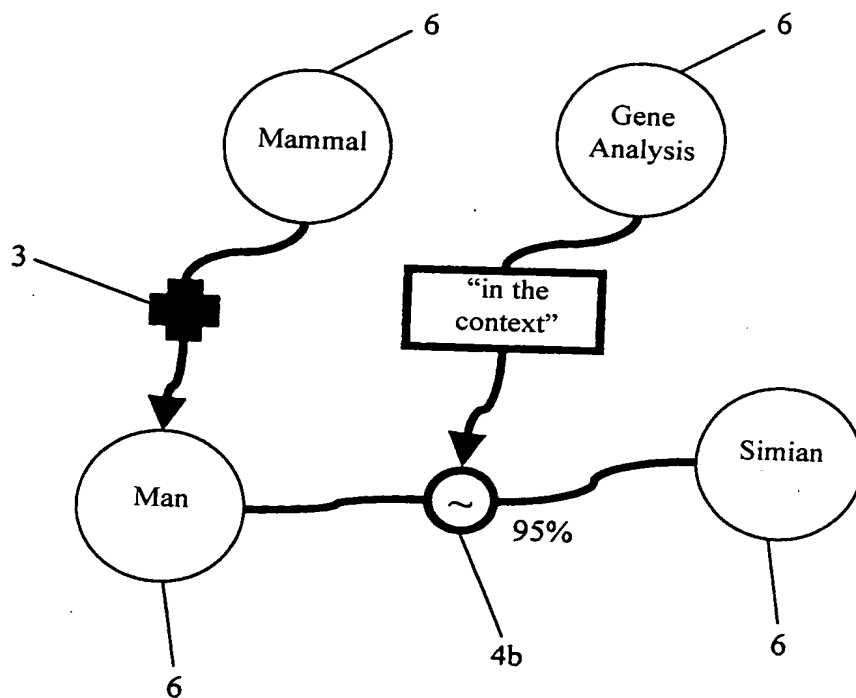


Figure 1 consists of 12 histograms arranged horizontally, each representing a different value of  $\alpha$  from 0.0 to 1.1. The x-axis for all histograms is 'Number of contacts' ranging from 0 to 10. The y-axis is 'Frequency' ranging from 0 to 100. The distributions are as follows:

- $\alpha = 0.0$ : Peak at 1 contact (frequency ~90).
- $\alpha = 0.1$ : Peak at 1 contact (frequency ~80).
- $\alpha = 0.2$ : Peak at 1 contact (frequency ~70).
- $\alpha = 0.3$ : Peak at 1 contact (frequency ~60).
- $\alpha = 0.4$ : Peak at 1 contact (frequency ~50).
- $\alpha = 0.5$ : Peak at 1 contact (frequency ~40).
- $\alpha = 0.6$ : Peak at 1 contact (frequency ~30).
- $\alpha = 0.7$ : Peak at 2 contacts (frequency ~30).
- $\alpha = 0.8$ : Peak at 3 contacts (frequency ~30).
- $\alpha = 0.9$ : Peak at 4 contacts (frequency ~30).
- $\alpha = 1.0$ : Peak at 5 contacts (frequency ~30).
- $\alpha = 1.1$ : Peak at 10 contacts (frequency ~30).

Semantic units				
Identification	1	Name	Man	Linking units
				12
Identification	2	Name	Mammal	Linking units
				12
Identification	3	Name	Simian	Linking units
				13
Identification	4	Name	Gene Analysis	Linking units
				134

linking units				
Identification	12	Name	"is in general"	Linking units
linked	1	directionally with	2	
Identification	13	Name	"is similar to"	Linking units
linked	1	bidirectionally with	3	Weighting
				95%
Identification	134	Name	"in the context"	Linking units
linked	13	directionally with	4	

Fig. 4a

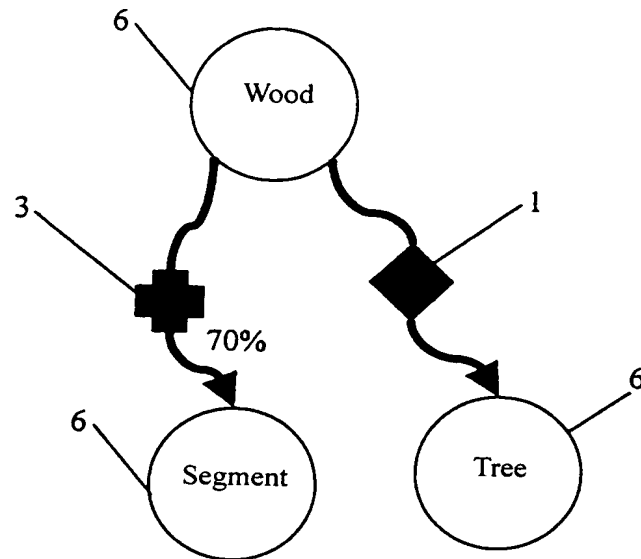


Fig. 4b

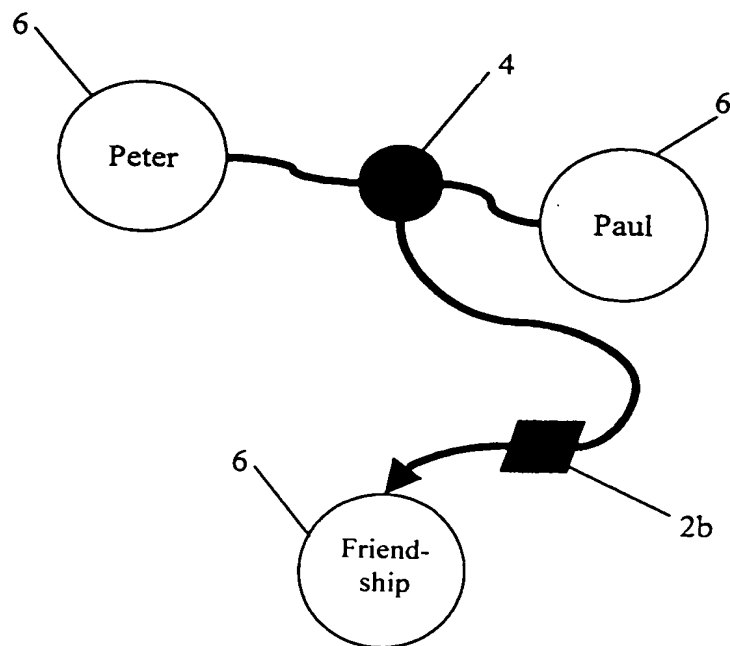
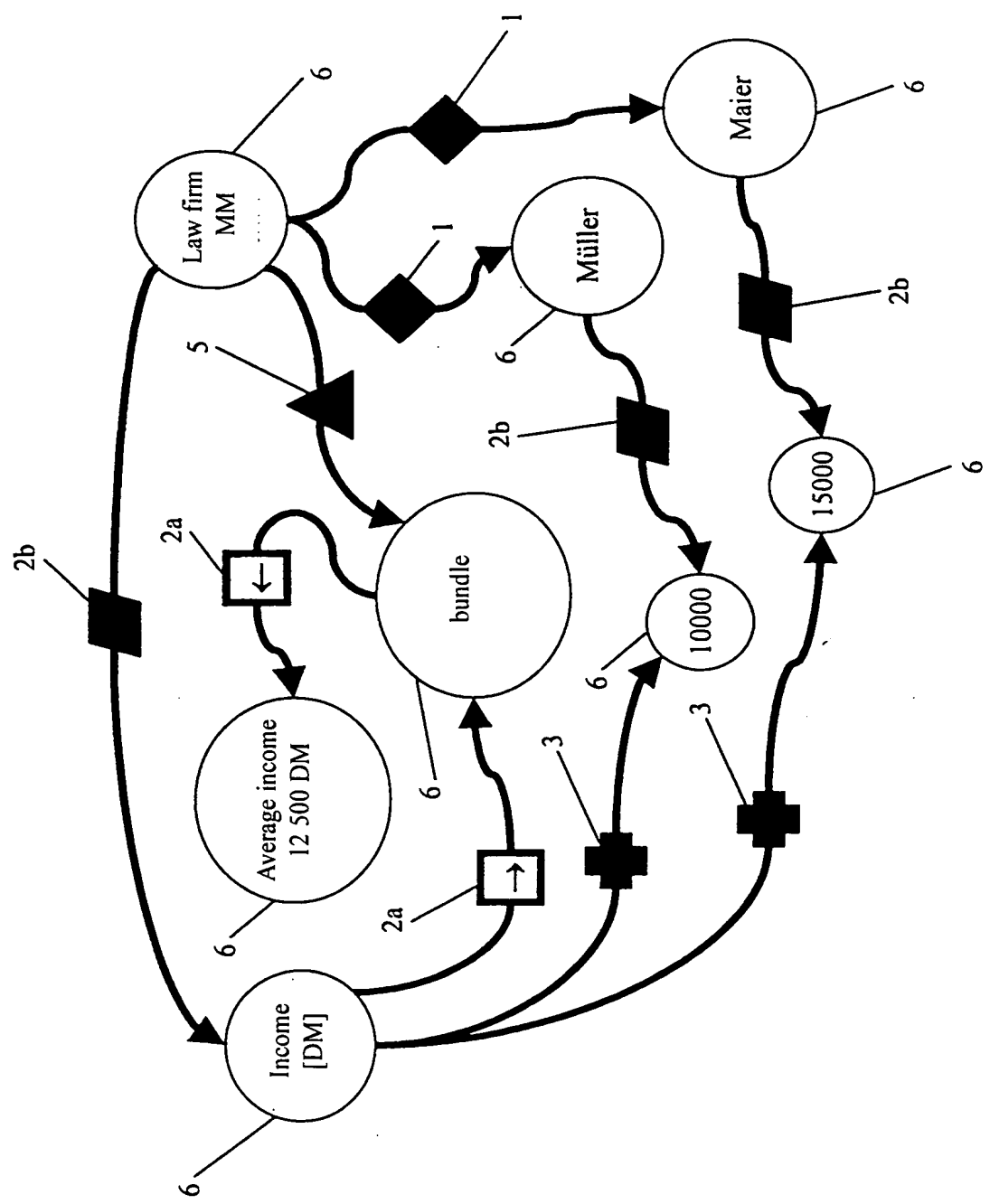


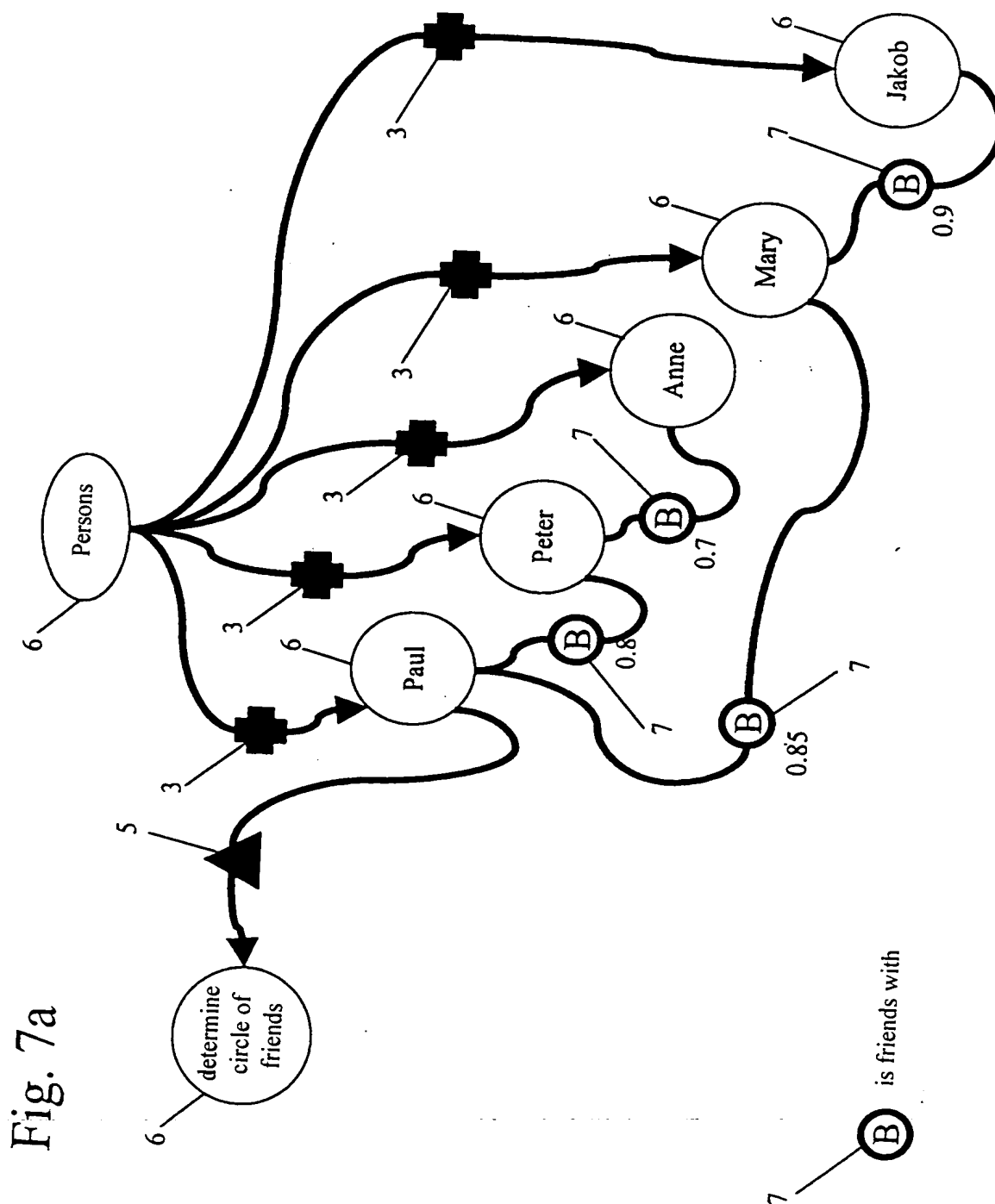
Fig. 5

Semantic units									
Attribute									
Identification	I	Name	Illustration 1	Linking units	...				
	Image content	P5	Dimension	1124	500	255	Gray scale values		
						0	20	15	...

FIG. 6

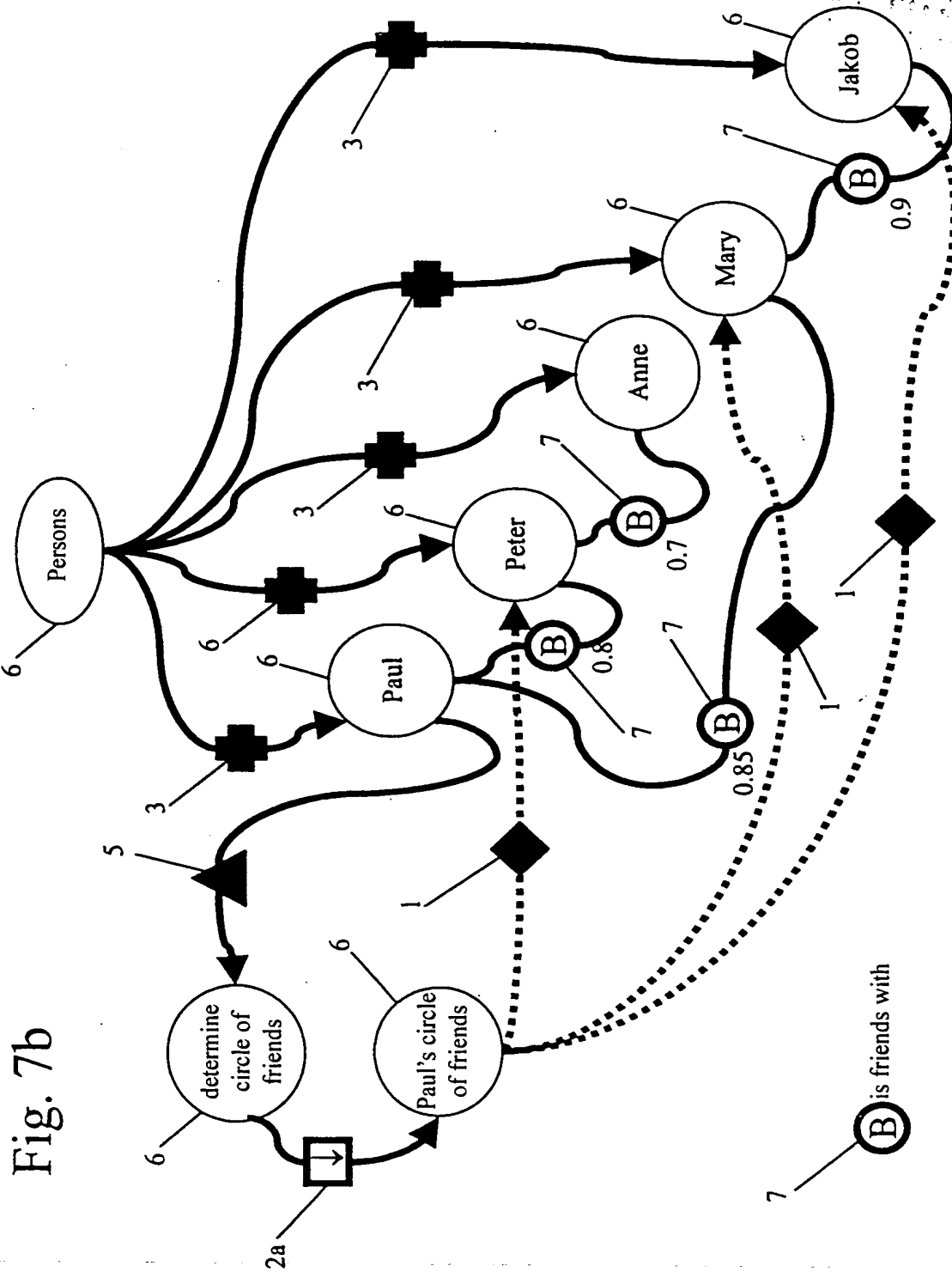
Fig. 6







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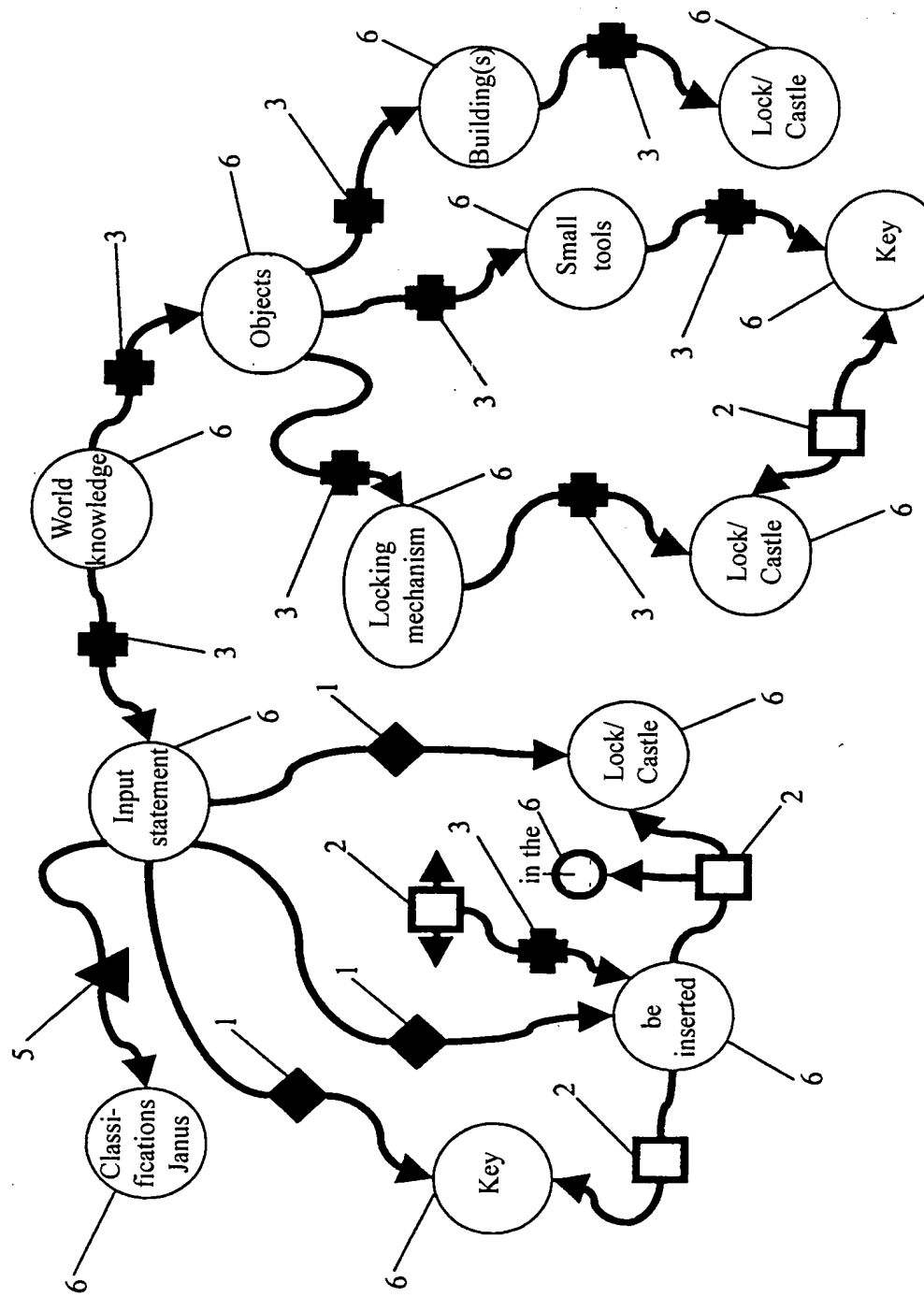


Fig. 8a

FIG. 8b

Fig. 8b

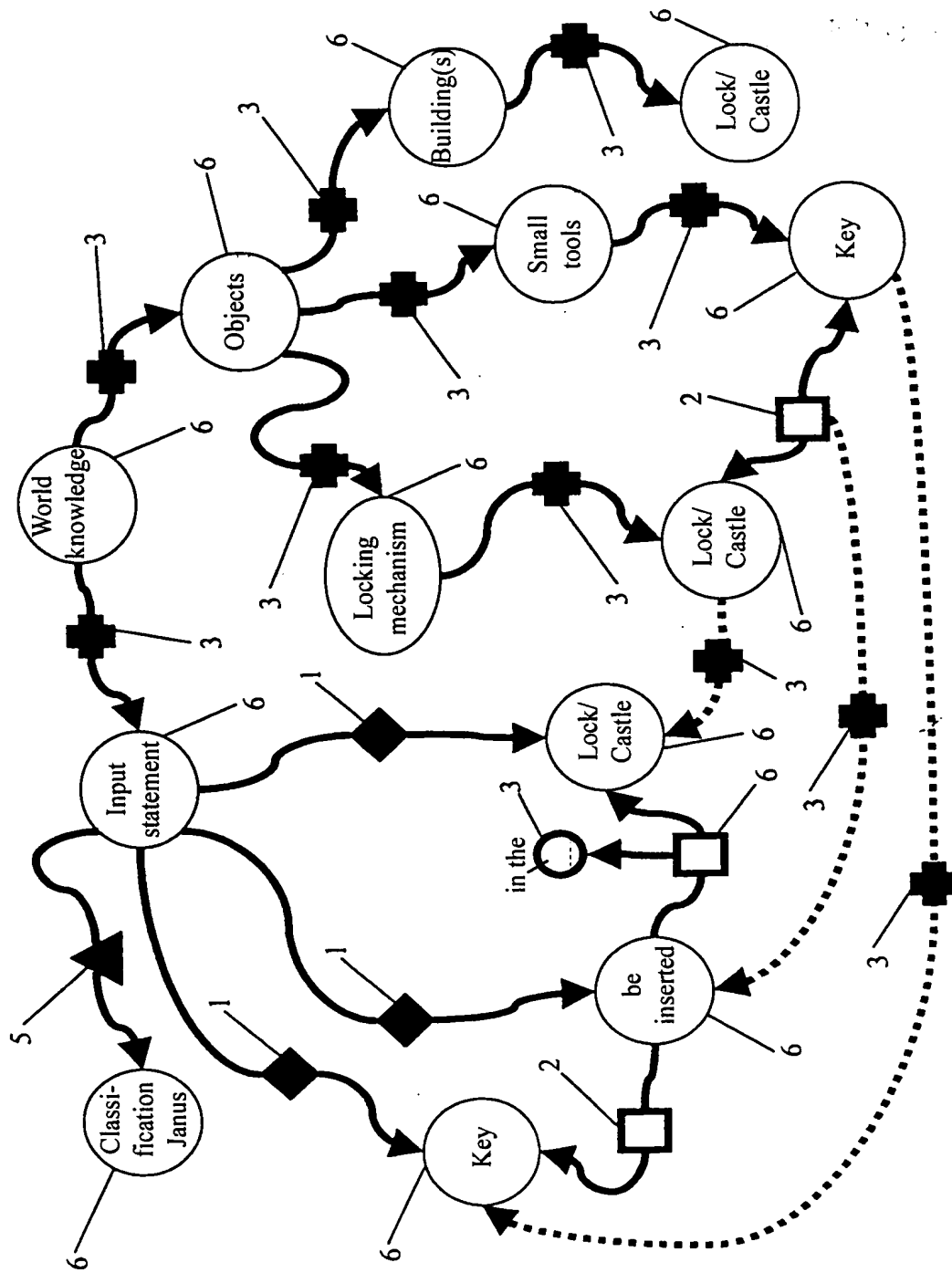


Fig. 9a

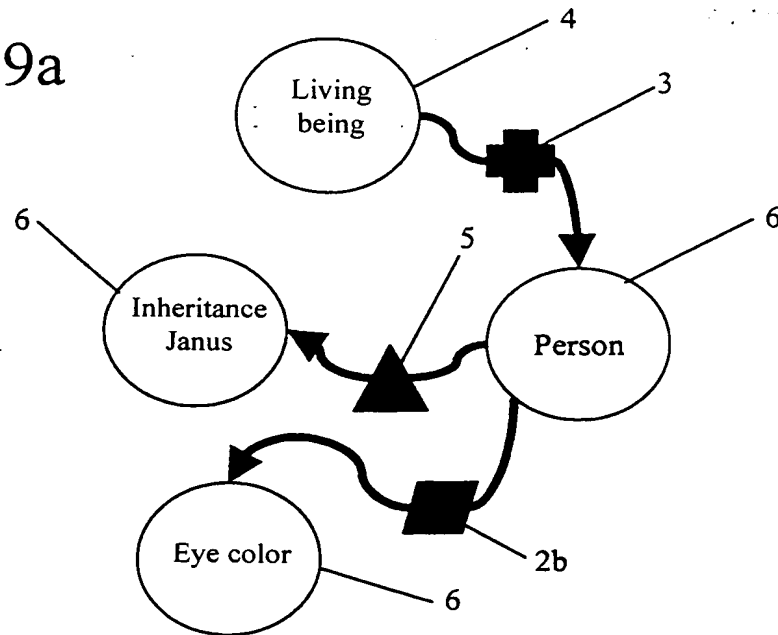


Fig. 9b

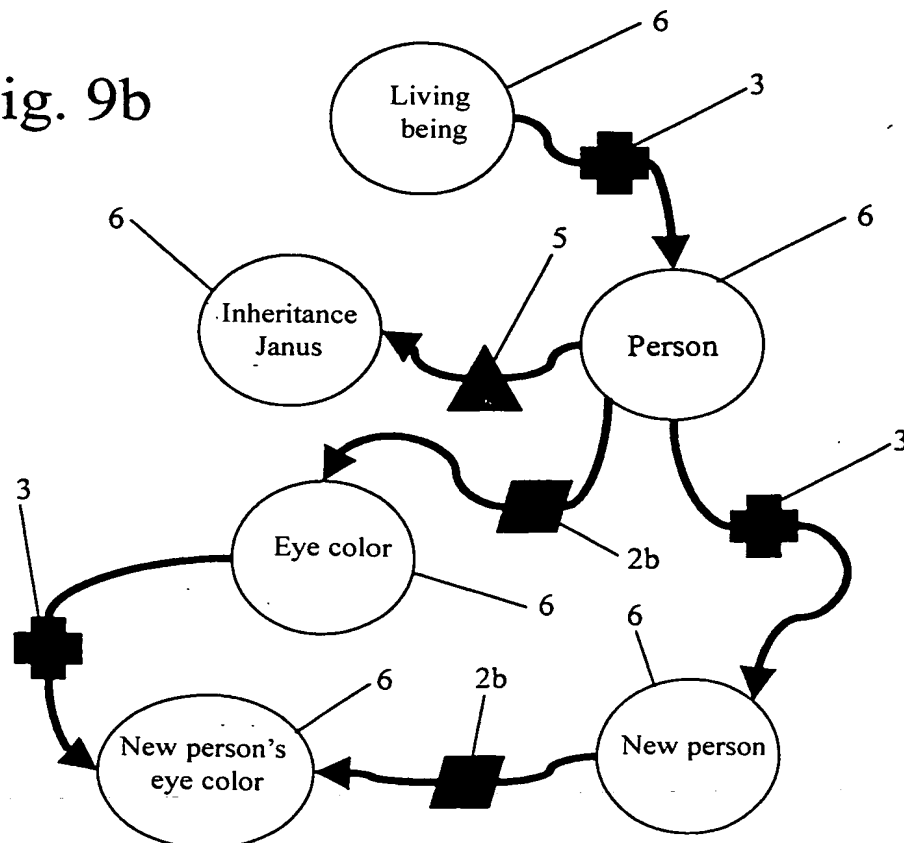


Fig. 9c

